

**IN THE SPECIFICATION:**

Please amend the paragraph at page 4, lines 11-18 as follows:

A controller 10 is responsive to signals from override circuitry 15 and door detector 40. In response to inputs from these devices, the controller 10 enables and disables an idle shutdown timer 20. The idle shutdown timer 20 measures a predetermined time period to allow an engine to idle. Upon expiration of the idle shutdown timer 20, the shutdown timer generates a shutdown signal 25. The shutdown signal 25 is used to turn off the diesel engine of the vehicle. The speed detector 30 is interconnected with the speedometer circuitry of the vehicle in order in a well known manner to detect when the vehicle has stopped (0 mph). The parking brake detector 35 determines when the parking brake of the vehicle is engaged.